

SHCHERBAKOV, M.

A useful book ("Biological basis of plant breeding" by B.A.  
Vakar. Reviewed by M.Shcherbakov). Politekh.obuch. no.10:  
91-92 0 '59. (MIRA 13:2)

1. Institut metodov obucheniya APN RSFSR.  
(Plant breeding)  
(Vakar, B.A.)

MOVING PICTURES, U.

Moving Picture Projectors

Alteration of the lighting system in movie projectors K-21 and K-21\*,  
Krasnogorsk, No. 11, 1971.

Verbal List of Russian Acquisitions, Library of Congress, May 1962, UNCLASSIFIED

SHCHERBAKOV, M. (Moscow).

Fixing the doe-skin slides of the film-gate without glue. Kinomechanik no.9:  
30-31 S '53. (MILIA 6:9)  
(Moving-picture projectors)

SHCHERBANOV, M., ofitser zapasa

Control by radio of a self-contained signaling device. Mor.flot  
20 no.10:4 ; 0 '60.  
(Scotland--Signals and signaling) (Remote control)  
(MIRA 13:10)

SHCHERBAKOV, M.

Recent developments in the sports training for firemen. Pozh. delo  
5 no.5:17-18 My '59. (MIRA 12:6)  
(Firemen)

SHCHERBAKOV, M.

Masters and classified participants of sports applied for firemen. Pozh.delo 5 no.7:20 Jy '59. (MIRA 12:9)  
(Fire departments--Sports)

SHCHERBAKOV, M.

Raise the level of fire fighting training. Pozh.delo 6 no.1:  
17-19 Ja '60. (MIRA 13:5)  
(Fire prevention--Study and teaching)

SHCHERBAKOV, M.

Applied sports for firemen's training should be closer to  
practical use. Pozh. delo 7 no. 1:21 Ja '60. (MIRA 14:2)  
(Firemen)

SHOULD AKU, i.e.

Training of firemen should be at the level of present-day requirements. Pozh. delc 7 no. 2:17-19 F '61. (II A 14.2)  
(Fire departments)

SHCHERBAKOV, M.

For a better knowledge of technology. Pozh. delo 8 no.10:19  
(MIRA 15:10)  
0 '62.

(Moscow—Firemen—Education and training)

SHCHERBAKOV, M.

A most urgent need. Pozh.delo 8 no.11:18 N '62. (MIRA 15:11)  
(Fire prevention--Study and teaching)

SHCHERBAKOV, M.A., master; AGAPOV, A.D., slesar'.

Remote water level indicator. Energetik 1 no. 4:17-18 S '53. (MLR 6:8)  
(Condensers (Steam))

SHCHERBAKOV, M. A., Cand of Med Sci -- (diss) "The use of plastin from a heterogenic preserved peritoneum in surgery on parenchymal organs of the abdominal cavity." Kishinev, 1957, 12 pp (Kishinev State Medical Institute)  
200 copies (KL, 29-57, 94)

SHCHERBAKOV, M.A.

Reparative regeneration of renal tissue using preserved heterogenous peritoneum membranes. Zdravookhranenie 4 no.5:45-49 S-0 '61.  
(MIRA 14:11)

1. Iz kafedry operativnoy khirurgii i topograficheskoy anatomii  
(zav. prof. V.F.Parfent'yeva) Kishinevskogo meditsinskogo instituta.  
(PERTONEUM—TRANSPLANTATION) (KIDNEYS—SURGERY)

SHCHERBAKOV, M. A.

FD-516

USSR/Chemistry - Packaging and handling

Card 1/1 : Pub. 50-15/23

Authors : Matkovskiy, A. N., Shcherbakov, M. A., and Fedorova, V. K.

Title : Experience in the use of sewing machines to seal bags.

Periodical : Khim. prom., 303 (47), Jul/Aug 1954

Abstract : Describe the use of special sewing machines to seal paper bags in which ammonium nitrate is packed at one of the chemical combines (name not given).

Institution :

Submitted :

TARAN, S.N.; SHCHERBAKOV, M.G.; MANIN, I.I., retsenzent; KOLTUNOVA,  
M.P., red.; YURCHENKO, I.F., red.; VOROB'YEVA, L.V., tekhn.  
red.

[Wages in industrial enterprises and construction organiza-  
tions of railroad transportation; a manual] Oplata truda v  
promyshlennyykh predpriatiiakh i stroitel'nykh organizatsi-  
iakh zheleznodorozhnoego transporta; spravochnik. Moskva,  
Izd-vo "Transport," 1964. 246 p. (MIRA 17:4)

SHCHERBAKOV, Mikhail Grigor'yevich; FISENKO, Vitaliy Isidorovich;  
NOVIKOV, Yevgeniy Ivanovich; YURCHENKO, I.F., inzh., red.  
KOLTUNOVA, M.P., red.

[Wages in the maintenance and operation of tracks, buildings  
and structures; a manual] Oplata truda v khoziaistvakh puti,  
zdanii i sooruzhenii; spravochnik. Izd.2., perer. i dop.  
Moskva, Transport, 1964. 309 p. (MIRA 18:4)

KUKLANOV, I.N., inzh.; KHLISTUN, V.I.; SHCHERBAKOV, M.I.

Analysis of the designs of blastproof inertial mine locomotives  
with hydraulic drives. Vop. rud. transp. no.6:251-269 '62.  
(MIRA 15:8)

1. Toretskiy mashinostroitel'nyy zavod.  
(Mine railroads)

SHIBANOV, A.A., STAVROVSKIY, A.Ye; SHCHERRAKOV, M.I.; SMIRNOV, V.I.;  
PROFERANSOVA, N.V., redaktor; SOKOLOVA, R.YA., tekhnicheskij  
redaktor.

[Studying agriculture in rural schools] Izuchenie sel'skokhozai-  
stvennogo proizvodstva v sel'skoi shkole. Moskva, Izd-vo Akad.  
pedagog.nauk RSFSR, 1956. 191 p. (MLRA 10:6)

(Agriculture--Study and teaching)

K.  
SHKIN, SV. Aleksey Aleksandrovich; STAVROVSKIY, Aleksandr Yevgen'yevich;  
SICHNIKBECOV, Mikhail Ivanovich; TRUTEVTSEVA, M.F., redaktor;  
NATAPOV, V.I., tekhnicheskij redaktor

[Practical manual on the principles of plant culture and agricultural  
machinery; a manual for students in grades 8 and 9 of secondary  
schools] Praktikum po osnovam rastenievodstva i sel'skokhoziaistven-  
nou maschinovedeniu; posobie dlja uchashchikhsia VIII i IX klassov  
srednei shkoly. Izd. 2-ee. Moskva, Gos.uchebno-pedagog. izd-vo  
M-vn prosv. RSFSR, 1957, 119 p.  
(MLRA 10:10)  
(Agriculture) (Agricultural machinery)

SHCHERBAKOV, M.I., kand.sel'skokhozyaystvennykh nauk

School course of studies on the subject "Fundamentals of plant growing." Biol.v shkole no.5:62-66 S-0 '59. (MIRA 13:8)

1. Institut metodov obucheniya APN RSFSR.  
(Agriculture--Study and teaching)

SHCHERBAKOV, M.I., kand.sel'skokhozyaystvennykh nauk

Ways for relating school to everyday life. Biol.v shkole no.2:  
46-50 Mr-Ap '60. (MIRA 13:8)

1. Institut metodov obucheniya Akademii pedagogicheskikh nauk  
RSFSR.  
(Agriculture--study and teaching)

LIPAKOV, A.N.; MEL'NIKOV, A.A.; STUPIN, G.G.; TKALENKO, A.P.;  
SHCHERBAKOV, M.I.; PETUKHOV, N.N., otv. red.;  
ABARBARCHUK, F.I., red.izd-va; OVSEYENKO, V.G., tekhn.red.

[Gyroflywheel mine locomotive] Shakhnye inertsiyonnye lo-  
komotivy. Moskva, Gosgortekhizdat, 1963. 122 p.  
(MIRA 16:5)

(Mine railroads)

SHCHEBRAKOV, M.I., red.; UNKOVSKIY, A.M., red., PROFERANSOVA,  
N.V., red.; POLUKAROVA, Ye.K., tekhn. red.

[Production training in rural schools] Cpyt proizvodstvennogo  
obucheniia v sel'skikh shkolakh. Pod red. M.I.Shcherbakova i  
A.M.Unkovskogo. Moskva, Izd-vo APN RSFSR, 1962. 86 p.  
(MIRA 16:7)  
1. Akademiya pedagogicheskikh nauk RSFSR, Moscow. Institut pro-  
izvodstvennogo obucheniya.  
(Agriculture--Study and teaching)

MIKHAYLOV, V.N., doktor tekhnicheskikh nauk; KULIKOV, V.A., kandidat  
tekhnicheskikh nauk; SHCHERBAKOV, M.M., inzhener

Standardizing the cross sections of furniture parts. Der.prom.  
(MLRA 8:10)  
4 no.6:3-5 Je'55.

1. Leningradskaya orde Lenina lesotekhnicheskaya akademiya imeni  
S.M.Kirova  
(Furniture industry)

SHCHERBAKOV, M. N.

USSR.

✓6426 AEC-tr-2185  
NUCLEAR DISINTEGRATIONS ASSOCIATED WITH  
HEAVY UNSTABLE PARTICLES. I. M. Grameotskii, R. A.  
Zamchalova, M. I. Podgoretskii, M. L. Tretyakova, and  
M. N. Schcherbakov. Translated by V. Rimsky-Korsakoff

from Zhur. Ekspert. i Teoret. Fiz. 28, 616-17(1955). 4p.

Results are given of a statistical analysis of over one 62  
hundred nuclear disintegrations in photographic emulsions  
in which hyperons and heavy mesons were formed. Data  
show that conditions for generation of  $\Lambda^0$  and  $\Lambda^0$  particles  
are similar. It is also concluded that  $K$  and  $\tau$  mesons are  
different particles, and that nuclear capture of  $K^-$  mesons  
occurs with simultaneous formation of  $\Lambda^0$  particles. (B.J.H.)

BLAGOOBRAZOV, V.A.; BONDAREV, L.G.; KOZHEVNIKOVA, N.D.; POGODINA, G.S.;  
TOKOBAYEV, M.M.; CHUMICHEVA, G.D.; SHCHERBAKOV, M.P.; ZABIROV,  
R.D., kand. geogr. nauk, red.; BLAGOOBRAZOV, V.A., red.;  
SKRIPKINA, Z.I., red.izd-va; ANOKHINA, M.G., tekhn. red.

[The Naryn River basin; physicogeographical features] Bassein reki  
Naryn; fiziko-geograficheskaya kharakteristika. Frunze, 1960. 288 p.  
(MIRA 14:6)

1. Akademiya nauk Kirgizskoy SSR, Frunze. Otdel geografii.  
(Naryn Valley--Physical geography)

SHIBERENKOV, M.P.

Role of meteorological factors in the development of a snow  
mass. Izv. AN SSSR. Ser. geog. no. 2:115-119 Mr-Ap '64.  
(MIRA 17:5)

Institut energetiki KazSSSR.

SHCHERBAKOV, Mikhail Timofeyevich; GLUSHAKOV, P.I., otvetstvennyy redaktor;  
KOSTINSKIY, D.N., redaktor; GLASYKH, D.A., tekhnicheskiy redaktor

[Burma] Birma. Moskva, Gos. izd-vo geogr. lit-ry, 1956. 53 p.  
(Burma--Geography) (MLRA 10:2)

SHCHERBAKOV, M.V., aspirant

Role of potassium in the rations of lactating cows. Zhivotnovodstvo  
20 no.9:70-72 S '58. (MIRA 11:10)

1. Laboratoriya fiziologii Vsesoyuznogo instituta zhivotnovodstva.  
(Potassium metabolism) (Cows)

SHCHERBAKOV, M. Ya.

6454

RADIOFREQUENCY MASS SPECTROMETER. E. F.  
Doll'nitsyn, A. I; Trubetskoi, and M. Ya. Shcherbakov.  
(Novosibirsk Inst. of Mining and Geology). Zhur. Tekhn.

Fig. 27. 404-8(1957) Feb. (In Russian)

The construction scheme and tests made on the Bennet  
radiofrequency mass spectrometer for the analysis of  
light and inert gases are described. (R.V.J.)

b1 - pmk

HE4j-1  
pmk-1

DM WT pmk

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

*CONFIDENTIAL*  
Major

Making V-belts under field conditions. Voen-inzameling  
nr. 365 197. (V-belts and belting)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

SHCHERBAKOV, N.

Reinforced concrete supports for electric transmission lines.  
Sel'stroi. 15 no.9:14 S '60. (MIRA 13:9)

1. Glavnnyy inzhener Moskovskogo stroitel'no-montazhnogo tresta  
"Sel'elektrostroy".  
(Moscow Province--Electric lines--Poles)

SHCHERPAKOV, N.

Standardize the methods for establishing work norms in industry.  
Sots. trud & no.9:62-7C S '61. (MIRA 14:9)  
(Production standards)

SHCHERBAKOV, N., podpolkovnik

Company negotiates a zone of radioactive contamination. Voen. vest.  
41 no.2:34-35 F '62. (MIRA 15:3)  
(Atomic weapons--Safety measures)

SHCHERBAKOV, N.

"Organization of electric assembly operations for rural electric installations" by A.P.Bodin, I.F.Rogachev, E.A.Khavich. Reviewed by N.Shcherbakov. Sel'. stroi. 16 no.1:31 Ja '62. (MIRA 16:1)  
(Rural electrification) (Bodin, A.P.) (Rogachev, I.F.)  
(Khavich, E.A.)

SHCHERBAKOV, N.A.

20-1-18/54

AUTHOR: Alekseyeva, K.I., Brikker, S.I., Grigorov, N.L, Savin, F.D.,  
Shcherbakov, N.A.

TITLE: Determination of the Flux of Primary Cosmic Ray Particles at  
 $31^{\circ}$  N. Latitude  
(Opredeleniye potoka pervichnykh kosmicheskikh chastits na shirote  
 $31^{\circ}$  N.)

PERIODICAL: Doklady Akademii Nauk SSSR, 1957, Vol. 115, Nr 1, pp. 71 - 74  
(USSR)

ABSTRACT: On the occasion of the determination of the cross-section of  
the non-elastic interaction of the cosmic ray particles with  
the nuclei of carbon and hydrogen the authors determined the  
intensity of the hard components in stratosphere. These measure-  
ments made possible the determination of the flux of the cosmic  
particles at the border of atmosphere. The authors describe the  
apparatus for the measurements of the cross-section of non-  
elastic interaction as well as the results of the measurements  
of the intensity of hard components. (The results of the measure-  
ments of the cross-sections shall be published in later works).  
The scheme for the arrangement of the filters as well as of the  
counter is shown by means of a sketch. The telescope and the  
filters were surrounded by many hodoscopic counters for the re-

Card 1/3

20-1-18/54

Determination of the Flux of Primary Cosmic Ray Particles at  $31^{\circ}$  N. Latitude

ASSOCIATION: Moscow State University im. M. V. Lomonosov  
(Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova)  
PRESENTED BY: D.V. Skobel'tsyn, Academician, January 15, 1957  
SUBMITTED: January 12, 1957  
AVAILABLE: Library of Congress

Card 3/3

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

DMITRIYEV, L.S. (Moscow); YEVROPIN, G.P.(Moscow); SHCHERBAKOV, N.A.(Moscow)

Lesson planning for the 8th to 10th classes. Fiz. v shkole 14 no.4:  
66-72 JI-Ag '54.  
(MLRA 7:7)  
(Physics--Study and teaching)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

SHCHERBAKOV, N.A. (g. Moskva) BELYAVSKAYA, L.M.

"Electromagnetic oscillations and waves in high school physics courses". K.N. Elizarov. Reviewed by N.A. Shcherbakov, N.M. Beliavskaya. Fiz. v shkole 15 no.3:80-82 My-Je '55. (MLR 8:6)

1. Kolpashevskiy uchitel'skiy institut, Tomskaya oblast' (for Belyavskaya).

(Electromagnetic theory--Textbooks)  
(Electric waves--Textbooks) (Elizarov, K.N.)

*Shcherbakov, N. A.*  
USSR/General Problems - Problems of Teaching

A-3

Abst Journal : Referat Zhur - Fizika, No 12, 1956, 33624

Author : Yevropin, G. P., Shcherbakov, N. A.

Institution : None

Title : Teaching the Topic "Change of the Aggregate State of Matter"  
(an Aid to Beginning Teachers)

Original  
Periodical : Fizika v Shkole, 1956, No 6, 29-35

Abstract : None

Card 1/1

47-6-31/37

AUTHOR: Shcherbakov, N.A., Distinguished Teacher of the RSFSR School  
(Moscow)

TITLE: About the Book "Istoriya Fiziki" by Professor P.S. Kudryavtsev  
(O knige professora P.S. Kudryavtseva "Istoriya fiziki")

PERIODICAL: Fizika v Shkole, 1957, # 6, pp 85 - 86 (USSR)

ABSTRACT: The article is a review of the "Istoriya Fiziki" written by P.S. Kudryavtsev and published in two volumes. The review is from the standpoint of a teacher who has welcomed the issue of the book.

The article deals briefly with every chapter of the book. The reviewer has the opinion that teachers will find the work to be of limited practical use. He asks that this be taken into consideration in the next editions.

AVAILABLE: Library of Congress

Card 1/1

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

POMINOVA, Galina Ivanovna; SHCHERBAKOV, N.G., red.; NIKOLAYEVA, I.I.,  
red.izd-va; KORNYUSHINA, A.S., tekhn.red.

[Rafts on rivers and lakes] Rechnye i ozernye ploty. Moskva,  
(MIRA 13:6)  
Goslesbumizdat, 1959. 96 p.  
(Lumber--Transportation)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

SHCHERBAKOV, N.G., inzhener; GUSEV, V.S., inzhener;

Using VOT steam generator at the Kazan Fat Combine. Masl.-zhir.  
(MLRA 9:8)  
prom. 21 no.3:32-33 '56.

1. Kazanskiy zhirkombinat.  
(Boilers) (Phenyl ether)

CHERBAKOV, N.G.

Noncatalyzed continuous splitting of fat in the autoclave.  
N. G. Shcherbakov and V. F. Sokolov (Fat Combine,  
Kazan). *Moskovsko-Zhivaya Prom.*, 23, No. 3, 29-31  
(1957).—Description with diagrams of an app. for a con-  
tinuous noncatalyzed splitting of fat at Kazan Fat Combine.  
Vladimir N. Kukovsky

СЕВЕРСКАЯ Н.Н.

KUZNETSOV, V.I., volkovnik med. sluzhby; BARONOV, V.A., volkovnik med. sluzhby; TITOV, A.I., volkovnik med. sluzhby, dots.; FIALKOVSKIY, V.V., polkovnik med. sluzhby; SMIRNOV, K.K., volkovnik med. sluzhby, kand. med. nauk; DOVZHENKO, G.I., volkovnik med. sluzhby; DIVNENKO, P.G., polkovnik med. sluzhby; GORYUSHIN, G.S., podpolkovnik med. sluzhby; SHCHERBEKOV, N.I. podvolkovnik med. sluzhby; ZHUK, Ye. G., podpolkovnik med. sluzhby; BUTOMO, N.V., mayor med. sluzhby; PREOBRAZNEHESKIY, P.V., mayor med. sluzhby; TIKHONOV, K.B., mayor med. sluzhby

Clinical manifestations in subjects exposed to prolonged ionizing ir-radiation. Voen. med. zhur. no.2:40-43 F '57 (MIRA 12:7)

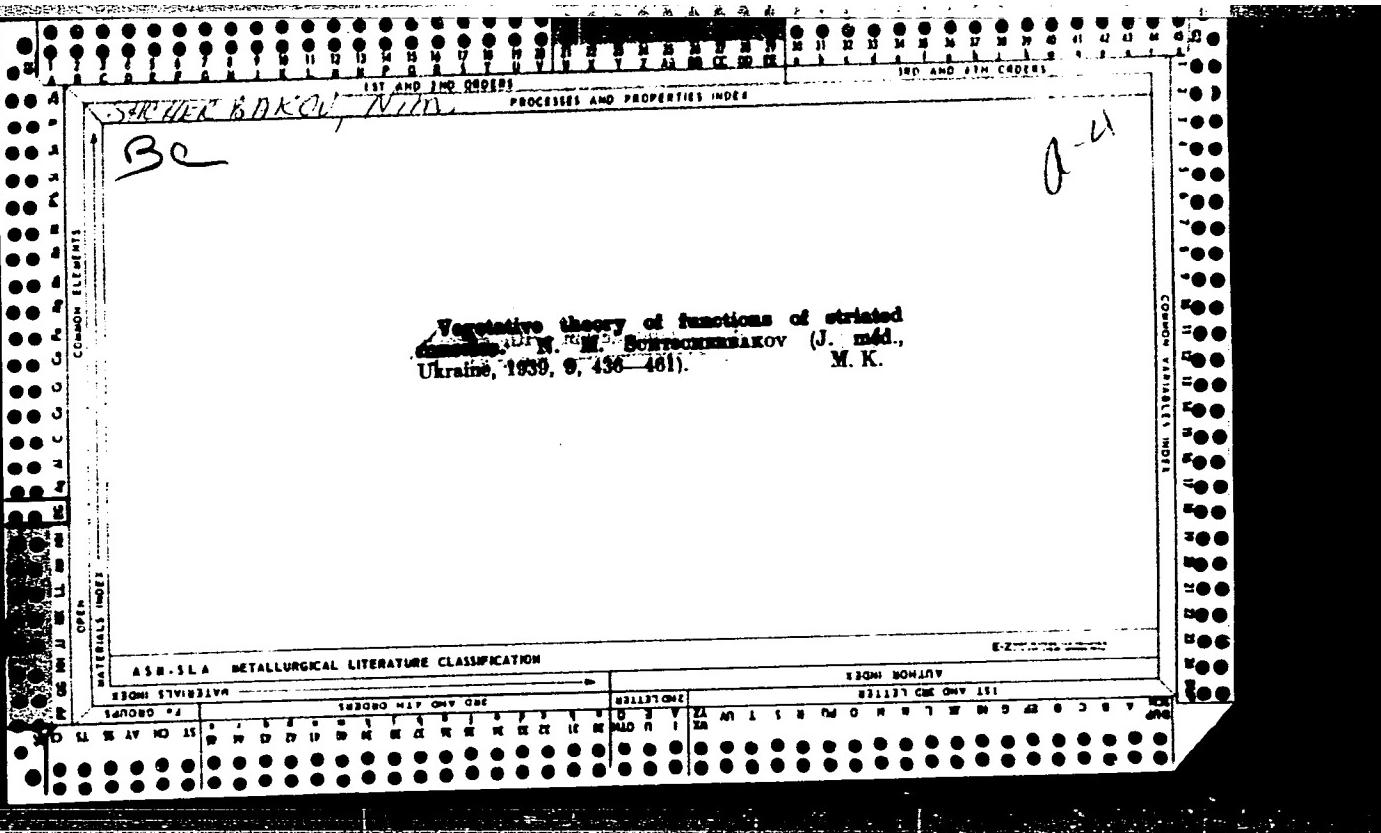
(RADIATION effects,  
clin. manifest. in subjects exposed to prolonged ionizing  
irradiation (Rus))

BRENNEYSEN, Georg Edmundovich; SHCHERBAKOV, Nikolay Ivanovich; LOTYSHEV,  
I.P., red.; RUCHYEV, L.I., tekhn. red.

[Park of the "IUzhnye Kul'tury" State Farm; a short guide] Park  
sovkoza "IUzhnye kul'tury"; kratkii putevoditel'. Krasnodar,  
Krasnodarskoe knizhnoe izd-vo, 1959. 60 p. (MIRA 16:3)  
(Adler region--Arboretums)

SHCHERBAKOV, N.K.; BUCHNEV, V.F.

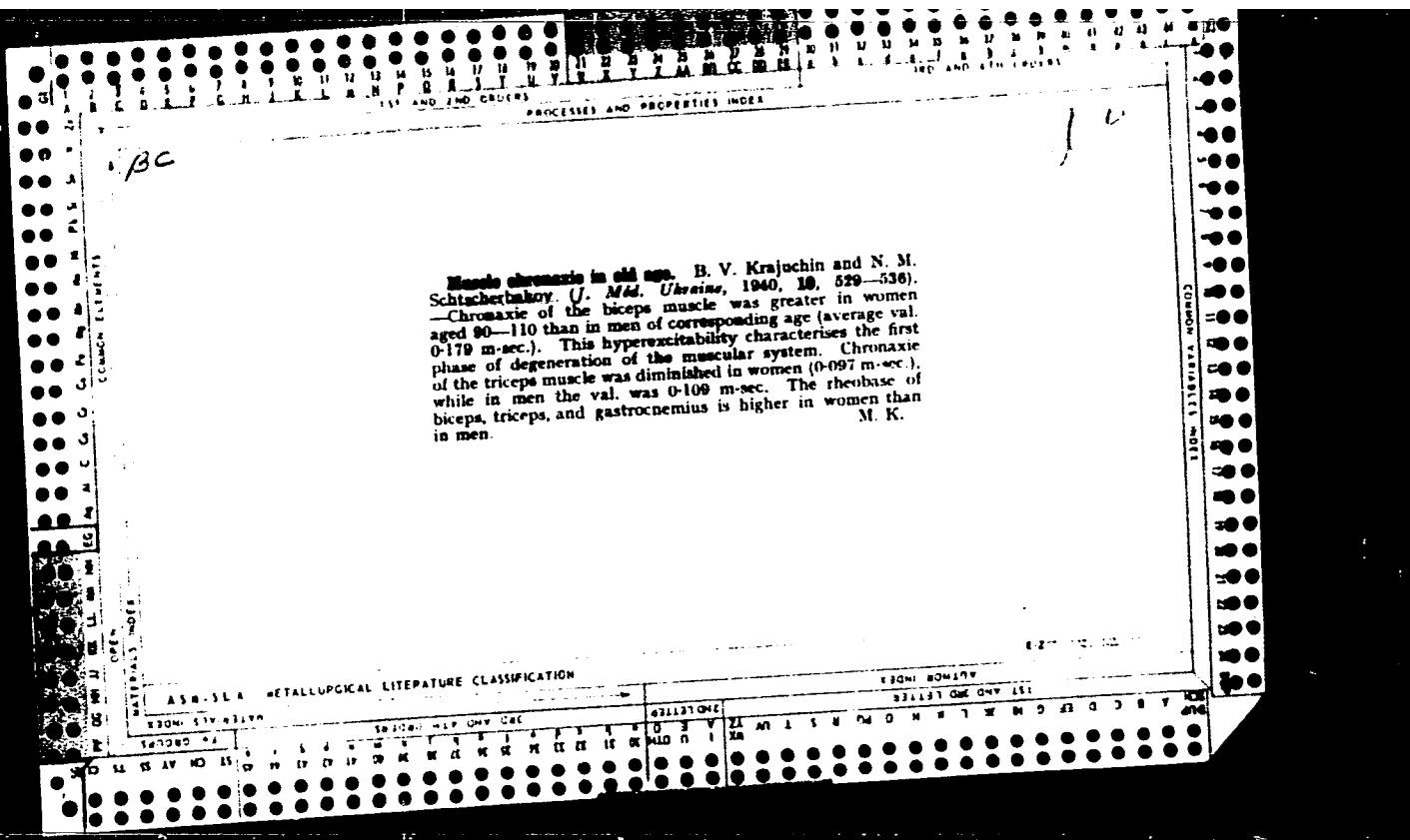
Manufacture and use of multipurpose attachments with interchangeable parts in enterprises of the Voronezh Economic Council. Mashino-stroitel' no.5:42-43 My '62. (MIKA 15:5)  
(Voronezh Province—Interchangeable mechanisms)



11F

Blood changes in fatigue. N. M. Shcherbakov, J. med., Ukraine 10, No. 27 (1940). — In the first stage of fatigue in strenuous work plasma CO<sub>2</sub> and blood sugar decrease, sedimentation rate, red-cell count, and hemoglobin content increase. In the second stage during a short period of work plasma CO<sub>2</sub> and sedimentation rate are reduced, dry residue, red-cell count and hemoglobin content are increased; no. of lymphocytes is increased, while neutrophiles and eosinophiles are reduced. With more prolonged work plasma CO<sub>2</sub> and blood sugar decrease; red-cell count and hemoglobin content are increased; leucocytes are slightly increased, monocytes are increased absolutely and in percentage. With very prolonged work, plasma CO<sub>2</sub> increases, blood sugar decreases, hemoglobin, red- and white-cell count increase; lymphocytes increase in percentage.

B. C. P. A.



"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

Задача 1. Доказать, что если в  $\triangle ABC$  угол  $B$  острый, то  $\sin B < \frac{b}{c}$ .

见：王德昭，上文，第十七。

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CIA-RDP86-00513R001548820017-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

AMERICAN INFORMATION AUTHORITY INFORMATION IN ACCORD WITH STANIKOV. FINISL.  
STANIKOV COMM. 3 OCT 1968, 1968, U.S.S.R., S. 301-1. - FILED BY: S. 301.

AM: Interloc, No. 30, 1968.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

UDALOV, I. N.

"Motor Chorea in Very Old Men," Fiziol. Zhur. SSSR, 35, No. 4, 11-9. Sect. Normal Physiology, Inst. Clinical Physiology, Acad. Sci. Ukrainian -el 79-. Ukr., Sect. Normal Physiology, Inst. Clinical Physiology inst. A. A. Borovskogo, Dept. Biol. Sci., Ukr. Acad. Sci., tel 77-.

SHCHERBAKOV, N.M.; MOSVETI, K.V.

Methods for studying conditioned and unconditioned reflex activity in patients with nervous and psychic diseases. Uch.zap.Len.un.no.176:290-296 '54. (MLRA 9:9)

1. Iz fiziologicheskoy laboratorii Odesskogo psikho-nevrologicheskogo instituta.  
(REFLEXES) (CONDITIONED RESPONSE) (NERVOUS SYSTEM--DISEASES)

SHCHERBAKOV, N.M.; SOKOLOVA, Ye.A.

Effect of light and darkness on conditioned reflex activity.  
Fiziol.zhur. (Ukr.) 1 no.1:15-24 Ja-F '55. (MLRA 9:9)

1. Odes'kiy psichoneurologichniy institut, Laboratoriya fiziologii.  
(CONDITIONED RESPONSE)  
(LIGHT--PHYSIOLOGICAL AFFECT)

SHCHERBAKOV, N.M.

[Electric sleep; methodological instructions for physicians]  
Elektroson; metodicheskie ukazaniia dlja trachei. Odessa,  
Odesskii nauchno-issl. psikhonevrologicheskii in-t, 1958. 21 p.  
(MIRA 14:7)

(ELECTRIC ANESTHESIA)

SHCHERBAKOV, N.M.

Neurodynamographic characteristics of phases of the pathological process in nervous and mental diseases. Trudy Gos. nauch.-issl. psichonevr. inst. no.20:405-411 '59. (MIRA 14:1)

1. Nauchno-issledovatel'skiy psichonevrologicheskiy institut.  
(NERVOUS SYSTEM—DISEASES)  
(REFLEXES) (MUSCULUS QUADRICEPS FEMORIS)

SHVARTZ, N.N.; KOGANICKA, I.T. (Odessa)

Cross reflexes in patients with prolonged unilateral algescic stimulation. Zhur.nevr. i psich. 66 no.1:17-23 '66.  
(MIRA 19:1)

i. Submitted December 28, 1964.

FOMIN, A.V., kand. tekhn. nauk; MANUSADZHYANTS, O.I., inzh.;  
SHESTUKHIN, V.I., inzh.; SHCHERBAKOV, N.N., inzh.;  
BARANOV, A.Ya., red.; BODANOVA, A.P., tekhn. red.

[Operational characteristics of motor vehicle diesel  
engines] Ekspluatatsionnye kachestva avtomobil'nykh dizel'-  
nykh dvigatelei. Moskva, Avtotransizdat. No.2. 1963. 42 p.  
(MIRA 17:1)

SHESTUKHIN, Vasiliy Ivanovich; SHCHERBAKOV, Nikolay Nikolayevich;  
BANALOV, A.Ya., red.

[Operation of the IANZ engines] Ekspluatatsiya dvigatelei  
IANZ. Moskva, Transport, 1964. 72 p. (MIRA 18:3)

YERMOLAYEV, P.V.; FEDOTOV, V.V.; SHCHERBAKOV, N.P.; SAYTANIDI, L.D.,  
tekhn.red.

[Decrees and instructions on labor for agricultural workers]  
Sbornik postanovlenii i rasporiazhenii po trudu dlia rabot-  
nikov sel'skogo khoziaistva. Moskva, Izd-vo M-va sel'skogo  
khoz. RSFSR, 1958. 252 p. (MIRA 12:6)

1. Russia (1917- R.S.F.S.R.) Upravleniye normirovaniya truda  
i zarabotnoy platy.  
(Agricultural laws and legislation)

TROFIMOV, N.P.; AREF'YEVA, S.A.; KOMAROVA, T.A.; LITVINENKO, T.G.; SEMOV,  
V.A.; SKOSIREVA, N.A.; SHCHERBAKOV, N.P.; FEDOROV, P.I., otv.red.;  
SAYTANIDI, L.D., tekhn.red.

[Wages on state farms; a collection of materials on wages and work  
norms for state farms] Oplata truda v sovkhozakh; sbornik materialov  
po oplatе truda i normam vyrabotki v sovkhozakh. Moskva, Izd-vo M-va  
sel'.khoz.RSFSSR, 1960. 380 p. (MIRA 13:5)

1. Russia (1917- R.S.F.S.R.) Ministerstvo sel'skogo khozyaystva.  
Upravleniye organizatsii truda i zarabotnoy platy. 2. Upravleniye  
organizatsii truda i zarabotnoy platy Ministerstva sel'skogo kho-  
zyaystva (for all except Fedorov, Saytanidi).  
(Wages) (State farms)

GAL'YANOV, V.M.; SHCHERBAKOV, N.P.

Vibratory unit for washing small parts. Sbor.rats.predl.vnedr.v  
proizv. no.1:57 '61. (MIRA 14:7)

1. Serovskiy metallurgicheskiy kombinat.  
(Washing machines)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

CHCHERBAEV, N.E.

Utilization of carbon dioxide in the Simferopol' Brewery, Perm. i  
Soviet perm. 31 no. 3:37-38 '65. (MTR 1335)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

FEDOROV, S.V.; SOKOLOV, A.D.; SHCHERBAKOV, N.S.

Instrument for determining the content of magnetic inclusions in  
nonmagnetic materials. (Magnetic analyzer of the MA-1 type). Plast.  
massy no.8:63-64 '60. (MIRA 13:10)  
(Materials--Analysis) (Magnetic materials)

TATOMIR, K.I.; FUNT, Ye.A.; BLOSHENKO, I.K.; SHCHERBAKOV, N.V.

Cost of supporting development workings of Donets Basin mines in  
relation to the depth of their location. Sbor.trud.Inst.gor.dela  
AN URSR no.8:98-106 '61. (MIRA 15:2)  
(Donets Basin--Mine timbering--Costs)

SHCHERBAKOV, N.V.

Mechanical study of thermodynamic cycles. Nauch.trudy Tul.gor.  
inst. no.3:164-175 '61. (MFA 16:4)  
(Thermodynamics)

S/182/61/000/009/005/005  
D038/D112

AUTHOR: Shcherbakov, N.Ye.

TITLE: A plant's experience on burrless hammer forging

PERIODICAL: Kuznechno-shtampovochnoye proizvodstvo, no. 9, 1961, 47-49

TEXT: The author states that some specialists claim that the new burrless method is defective, whereas it was proved in practice that the defects in the method were due not to the method itself but to the poor design of dies used until now. A description of the new stamping process for manufacturing two buffer-type rods and double pinions at the Chelyabinsk traktornyj zavod (the Chelyabinsk Tractor Plant) is included. The stamping die for the two buffer-type rods has two preliminary passes: a broaching pass and an edging pass. The latter is used for the distribution of metal along the entire length of a blank to ensure a coaxial correlation of the cylindrical and conical parts of the blank. The stamping die for the double pinion has a preliminary pass in which the blank receives its final shape and then it is stamped in the final pass. The two dies are provided with pushers for

Card 1/2

SHCHERBAKOV, N.Ye.

In the electric interlocking section of the railroad yard of Povorino.  
Avtom., telem. i sviaz' 5 no.12:21-25 D '61. (MIRA 14:12)

1. Starshiy elektromekhanik elektricheskoy tsentralizatsii stantsii  
Povorino Yugo-Vostochnoy dorogi.  
(Povorino--Railroads)

L 00814-67 EWT(m)

ACC NR: AP6027570 (N) SOURCE CODE: UR/0401/66/000/006/0026/0027

AUTHOR: Kanatov, I. (Colonel; Docent; Candidate of technical sciences);  
Shcherbakov, O. (Engineer; Captain)

4/4

ORG: none

B

TITLE: Simplest shelters offer good protection

SOURCE: Starshina-serzhant, no. 6, 1966, 26-27

TOPIC TAGS: fallout shelter, radiation shielding, nuclear blast effect

ABSTRACT: The authors analyze the effects of nuclear blasts <sup>19</sup> and discuss various types of basic shelters for use by the military. The simplest shelter described consists of a split trench 150 to 180 cm deep, 120 cm wide at the top and 50 to 60 cm wide at the bottom. The length is 50 to 60 cm per seated person and 180 cm per reclining person. A more elaborate and effective version of the same is lined with logs at least 12 cm thick, concrete slabs, firewood, or rocks. A larger version of the split trench is 140 to 160 cm wide at the top and 100 to 120 cm wide at the bottom and is 180 cm deep. It is equipped with pallets. The author notes that a 60-cm earth

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ACC NR: AP6027570

cover reduces radiation effects 25 times. Other types of simple shelters described are recesses or niches and nine-shaft-type dugouts. The niches can be installed in the sides of ditches, in slopes or excavations, and are usually 70 x 70 cm in cross section and 160 to 180 cm long, with a protective earth cover at least 75 cm thick. The walls are reinforced with planking, end poles and slabs. The nine shaft dugouts are made to hold one or two men, are 180 to 200 cm deep, and have a 100 x 100 cm cross section. The walls are reinforced with firewood, round concrete rings, or cross bars if the soil is loose. [GC]

SUB CODE: 15, 18/ SUBM DATE: none/

Card 2/2 vlr

SCHERBAKOV, O.A.; GARAN', I.M.; POSTOYALKO, M.V.; BURYLOVA, R.V.;  
VOSNACHEV, M.A.; PIROZHKOVA, Z.A.

Stratigraphy of the boundary layers of the Tournai and Vise  
stage in the Central Urals. New data based on the profile in  
the railway groove between the Upper and Lower Gubakha. Dokl.  
AN SSSR 158 no.1:112-115 S-0' 64 (MIRA 17:8)

1. Predstavleno akademikom D.V. Malivkinym.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

PR 110000 10, 1988, 1000.

During, a dismantled T-64 tracklayer by automobile transportation.  
Truck, stroke 15 no.1:17.12 Ja 165. (MERA 18:3)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5

SCHERBAKOV, G. A., Inzh.

Laying tracks on curves of small radius by the PB-2 tracklayer.  
Transp. stroi. 15 no. 548 My '65. (MIRA 18;7)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

SHCHERBAKOV, O.A., inzh.

Installing rectangular culverts between traffic. Transp. stroi.  
16 no.1:14-15 Ja '66. (MIRA 19:1)

L 10520-63

EWP(k)/EWP(q)/EWT(m)/BDS--AFFTC/ASD--Pf-4--JD

ACCESSION NR: AP3000960

S/0135/63/000/005/0006/0009

AUTHOR: Astaf'yev, A. S. (Candidate of technical sciences); Gulyayev, A. P. 60  
(Doctor of technical sciences); Shcherbakov, O. B. (Engineer) 59TITLE: Effect of alloying elements on weldability of high-strength steels

SOURCE: Svarochnoye proizvcdstvo, no. 5, 1963, 6-9 18

TOPIC TAGS: high-strength steel, weldability, heat-affected zone, alloying element, cooling rate

ABSTRACT: The effect of C, Mn, Si, Cr, and V on the weldability of high-strength bainitic steels, primarily on mechanical properties of the heat-affected zone, has been investigated. Small heats containing C from 0.19 to 0.37%, Mn from 1.0 to 2.3%, Si from 0.49 to 2.3%, Cr from 0 to 2.4%, and V from 0.12% melted in a laboratory arc furnace were rolled into plates 5 mm thick, annealed at 1000°C, and air-cooled. Plate specimens were subjected to simulated welding cycles (rapid heating to 1350°C and cooling with rates varying from 0.15 to 600°C/sec) in the IMET-1 machine. It was found that by limiting the contents of C to 0.24 to 0.25%, Mn and Cr to 1.5 to 1.6% each, and Si to 0.5%, a

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"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5



ASTAF'YEV, A.S.; GULYAYEV, A.P.; SHCHERBAKOV, O.B.

Effect of addition alloys on the properties of the heat-affected zone of a weld joint in high-strength reinforcement steel. Sbor. trud TSNIICHM no.35:132-142 '63. (MIRA 17:2)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001548820017-5"

ASTAF'YEV, A.S.; SHCHERBAKOV, O.B.

Effect of alloying elements on the properties of 18G2 steel  
during the welding cycle. Avtom. svar. 17 no.4:32-37 Ap '64  
(MIRA 18:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut chernoy  
metallurgii imeni I.P.Bardina.

SHCHEPEAKOV, O.O., inzh.

Practices in the transportation of 25 m. lengths to the plane  
where they are laid. Transf. stroi. 14 no. 9:14-15 S '64  
(MIRA 18:1)

CHERNYAKOV, V. V.

"Principal Problems of Power Packs for Digital Electronic Machines" a paper presented at the Conference on Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1959.

Translation No. 94, \*8 Oct 59

SHCHERBAKOV, O.K.

[Electronic and transistor voltage regulators for low and medium power d.c. and a.c. generators] Elektronnyi i poluprovodnikovyi reguliatory napriazheniya dlia generatorov po-stoiannogo i peremennogo toka maloi i srednei moshchnosti. Moskva, Inst. tochnoi mekhaniki i vychislitel'noi tekhn. Akad. nauk SSSR, 1957. 18 p. (MIRA 15:2)  
(Electric generators) (Voltage regulators)

SHCHERBAIN' C N.

PHASE I BOOK EXPLOITATION 711

Akademiya nauk SSSR. Institut tochnoy mekhaniki i vychislitel'noy tekhniki Vychislitel'naya tekhnika (Computer Engineering) Moscow, Izd-vo AN SSSR, 1958. 150 p. 4,500 copies printed.

Responsible Ed.: Lebedev, S. A., Academician; Ed. of Publishing House: Grigor'yev, Ye. N.; Tech. Ed.: Prusakova, T. A.

PURPOSE: This book is intended for specialists engaged in the design and use of electronic computers.

COVERAGE: A number of problems of computer engineering is discussed in this collection of articles. The power supply system of high-speed electronic computers of the USSR Academy of Sciences, new computer components and devices, and methods of controlling arithmetic units are covered in this publication. Methods of selecting the necessary word from the mechanical dictionary in machine translation and the terminology of modern computing machines are also presented. For references see Table of Contents.

TABLE OF CONTENTS:

From the Editor 3

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Computer Engineering

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contains a number of trigger diagrams and characteristics. There are 9 references, of which 5 are Soviet (including 1 translation) and 4 English. No personalities are mentioned.

Volkov, Ye. A. A Method of Automatic Control of a Sequential Arithmetic Unit

112

A brief discussion of the operation of a binary-code sum circuit is given and the methods of addition and multiplication are presented. There are 2 references of which 1 is English and 1 Czech. No personalities are mentioned.

Korolev, L. N. Methods of Selecting the Necessary Word From the Dictionary  
This article discusses the problem of word selection from the mechanical dictionary. Four different search methods for obtaining necessary information are presented. There is 1 English reference.

116

Matyukhin, N. Ya., Rosnitskiy, O.V. Ferrite-Core Operation in Matrix Memory Devices

119

The problem of selecting the proper operating conditions for the most useful performance of a ferrite core is presented, and an analysis of core operation is made in this article. The interferences existing in matrix devices are covered and methods of eliminating them are briefly discussed. It is stated that the methods of determining ferrite-core quality discussed in this article were studied experimentally in the Lab-

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G. K. Rakov, and V. I. Shestakov for their valuable comments. There are  
2 references of which 1 is Soviet and 1 English.

AVAILABLE: Library of Congress

JP/fal  
10-15-58

Card 5/5

28(2),9(4),9(6)

SOV/44-59-9-9550

System of the Electrical Feed of the BESM of the AS USSR

current with respect to the stability, order of cut-in and prophylactic examination. He gives data on the durability and the variation of the characteristics of the thermionic valves. For all elements of the device the author gives the limits of the stable working with respect to the feed voltage. It is remarked that for a reliable long work of the device the stability of the feeding voltages has to amount at least  $\pm 2\%$ . For the diminution of the influence of the impulse disturbances continuously charged accumulators are installed. The careful assembly and the diminution of the ohmic resistance and the inductive resistance of the ground bar are considered. The article contains many concrete data on several parameters of the feed system of a large computer as well as a survey on correct methods of exploitation, control, and service. The author gives a diagram of operating troubles caused by the electro-feed; the diagram characterizes the degree of reliability of the system of electro-feed developed for BESM. Bibliography 5 titles.

A.F.Smirnov

✓

Card 2/2

D-C Sources for Computers

SOV/4660

sudden change of load up to 50%. There are 6 references: 5 Soviet and 1 English.

TABLE OF CONTENTS:

Introduction	3
I. Block Diagram of Regulated Supply Source	4
II. Schematic Diagrams	5
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AVAILABLE: Library of Congress (QA76.85)

Card 2/2

JP/rsm/fal  
1-5-61

SECHEBAKOV, O.K.; TELEGHIN, M.A.

[Design of stabilized rectifying devices for electronic computers] Inzhenernyi raschet stabilizirovannykh vypriamitel'nykh ustroistv dlia vychislitel'nykh mashin. Moskva, Inst. tekhniki mekhaniki i vychislitel'noi tekhniki Akad. nauk SSSR, 1961. 61 p.

(MIRA 15:10)

(Electronic calculating machines)  
(Electric power supply to apparatus)  
(Electric current rectifiers)

BAZANOV, S.P.; SHCHERBACOV, O.K.

[Power sources for transistorized computers] Istochniki pitanija dlia poluprovodnikovykh vychislitel'nykh mashin. Moskva, Akad. nauk SSSR, 1964. 48 p.  
(MIFI A 19;1)

L 41286-65 EWT(m)/EWP(t)/EWP(b) IJP(c) JD/JG  
ACCESSION NR: AR5003005 S/0081/64/000/020/L008/L008

//

B

SOURCE: Ref. zh. Khimiya, Abs. 20144

AUTHOR: Shcherbakov, O. K.

TITLE: One peculiarity of sodium hexametaphosphate in the flotation of rare metal  
and rare earth concentrates

27

CITED SOURCE: Tr. N.-i. i proyektn. in-ta obogashch. i mekhan. obrabotki polezn.  
iskopayemykh Uralmekhanobr, vyp. 11, 1964, 25-28

TOPIC TAGS: ore refining, ore flotation, rare metal refining, rare earth refining,  
sodium hexametaphosphate, euxenite, thorite, hatchettolite, zircon, modifying  
agent

TRANSLATION: The author investigated the crude collective concentrates obtained  
by flotation from ores characterized by complex rare metal - rare earth mineraliza-  
tion (euxenite, thorite, pyrochlor-hatchettolite, zircon) and by a fine (0.05-  
0.1 mm) dissemination of the valuable minerals. Triple refining of these con-  
centrates without reagents permits part of the barren rock to be isolated without

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ACCESSION NR: AR5003005

O  
significantly lowering the indices of enrichment. With the use of modifying reagents ( $\text{Na}_2\text{CO}_3$ , liquid glass and  $\text{Na}_2\text{SiF}_6$  in the ratio 4:2:1) and contact with the minerals of the pulp for 25-30 minutes, by far the largest part of the valuable minerals remains in the froth. When sodium hexametaphosphate is used at a ratio of 1.2 kg/metric ton, the content of valuable components is doubled, with a high rate of recovery (96-97%). A. Shmeleva.

SUB CODE: IC/MM

ENCL: 00

mcc  
Card 2/2

L 22565-65 EEC(b)-2/EWA(h)/EWT(1) Pg-4/P1-4/Pm-4/Po-4/Pq-4/Peb  
ACCESSION NR: AT5002489 S/2720/64/002/000/0218/0227

AUTHOR: Shcherbakov, O. V. B7

TITLE: Mathematical problems in the estimate of the reliability of digital computers

SOURCE: Kibernetiku - na sluzhbu kommunizmu, v. 2, 1964. Teoriya nadezhnosti i teoriya massovogo obsluzhivaniya (Theory of reliability and theory of mass service), 218-227

TOPIC TAGS: digital computer, reliability, fault probability, fault detection

ABSTRACT: The need is pointed out for making computer reliability studies during the design stage, when many reliability requirements can be ensured by selecting suitable circuitry and providing the required spare elements. Such a study can be mathematically formulated as consisting of three problems: The determination of the rate of fault occurrence in the computer, the study of the servicing and maintenance of the computer following the occurrence of a fault, and the determination of quantitative reliability characteristics. These problems are dis-

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ACCESSION NR: AT5002489

cussed from the point of view of probability theory, with expressions derived for the probable time of uninterrupted operation, the probability of finding the fault within a specified time interval, and the relative probabilities of failure of individual units of the computer. The calculations show that the time of faultless operation and the time necessary to restore operation obey an exponential law. Orig. art. has: 2 figures and 20 formulas.

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: IE

NR REF SOV: 001

OTHER: 000

Card 2/2

SHCHELEPENKOV, V.V. (Leningrad)

Implementation of random recognition in digital computers. Izv. AN SSSR.  
Ser. Tekhn. Nauk, no. 3; 72-76. 1971. (VIZRA 1971.)

L 10438-65

EWT(1)/EEC(b)-2/EWA(h) Pm-4/Po-4/Pg-4/Pg-4/P1-4/Feb

S/0103/64/025/008/1216/1220

ACCESSION NR: AP4043475

AUTHOR: Shcherbakov, O. (Leningrad)

TITLE: Determination of the reliability of a complex of devices under  
the arbitrary law of restoration.

SOURCE: Avtomatika i telemekhanika, v. 25, no. 8, 1964, 1216-1220

TOPIC TAGS: equipment reliability, in commission rate, exponential  
distribution law, failure rateABSTRACT: Estimation of the reliability of a complex of devices is  
studied under the assumptions that the distribution law of the resto-  
ration time and the distribution law of the time of operating without  
failure are arbitrary (not exponential) and that the restoration proc-  
ess begins immediately after the failure occurs. A complex of n sin-  
gle-type devices consisting of m working and of n-m redundant devices  
is taken. With the provision that restoration of devices and their  
failures are independent events, the probability of no-failure opera-  
tion (the in-commission rate) of the complex at any arbitrary instant  
is derived in the form

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ACCESSION NR: AP4043475

$$P_i = 1 - \sum_{k=m+1}^n \frac{C_n^k M^k}{(1+M)^n}$$

where  $M = \lambda/\beta$ ,  $\lambda$  is the failure rate, and  $\beta$  is the restoration rate. The probability of no-failure operation of the complex of devices during the time  $\tau$ , and under the assumption that the distribution law of the time of no-failure operation is exponential, is given by the formula:

$$P(\tau) = \exp \left[ - \frac{C_n^{m-m} M^{n-m}}{(1+M)^n} \lambda m \tau \right].$$

Orig. art. has: 17 formulas.

ASSOCIATION: none

SUBMITTED: 25Feb63

ATD PRESS: 3110

ENCL: 00

SUB CODE: MA

NO REF SOV: 004

OTHER: 000

Card 2/2

L 8804-66 EWT(d)/EWT(1)/T/EWA(h) IJP(c) TG *bunited jw*

ACC NR: AP5026964 SOURCE CODE: UR/0103/65/026/010/1813/1817 *43*

AUTHOR: *44, 55* Shcherbakov, O. V. (Leningrad) *B*

ORG: None

TITLE: Evaluation of the quantity of demand losses due to the unreliability of servicing equipment.

SOURCE: Avtomatika i telemekhanika, v. 26, no. 10, 1965, 1813-1817

TOPIC TAGS: *15* reliability theory, information theory, *16, 44, 55*, statistics

ABSTRACT: Information coming into information-processing points may either immediately be processed, if at least one of the digital computers of the information processing points is not occupied with servicing, or be given access to a special buffer memory unit, thus forming a queue for servicing of the demands. From the viewpoint of the theory of mass servicing, this system is a waiting-time system. Demand losses may be caused by: 1) overloading the memory unit, or 2) failure of the memory unit or input units. The present author investigates the effect of the failure of units on the demand losses. Statistical formulas are derived for determining the mathematical expectation for the number of demands lost in a given length of time. A proof for the general formula is given. Orig. art. has: 18 formulas.

SUB CODE: 09, 12 / SUBM DATE: 12Oct64

JW

Card 1/1

UDC 621.391.13

L 35983-66

ACC NR: AP6008518

determined. Unlimited repair denotes a servicing system whereby restoration is started immediately in any element that has failed, and limited repair denotes a system whereby at any given interval of time only one of all the elements that have failed is restored. The method used is demonstrated on an example of a system consisting of four devices connected in series. It is concluded that in the evaluation of the reliability of sequential systems, the probability of failure-free operations and the probability of restoration are determined by the following formulas:

$$\theta^* = \frac{\theta}{n} \sum_{s=0}^{n-1} (1 + M)^s \quad (1)$$

during unlimited repairs, and

$$\theta^* = \theta \sum_{s=0}^{n-1} A_{s+1}^s M^s \quad (2)$$

during limited repairs.

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ACC NR: AP6008518

The coefficient of preparedness

$$K_{pr} = \frac{T^*}{T^* + 0^*}. \quad (3)$$

When the elements of the system have different reliability parameters  $T_i$  and  $O_i$ , then

$$T^* = \frac{1}{\sum_{i=1}^n \frac{1}{T_i}}, \quad O^* = \frac{1}{\sum_{i=1}^n \frac{1}{T_i}} \left[ \prod_{i=1}^n (1+M_i) - 1 \right]. \quad (4)$$

during unlimited repairs. Orig. art. has: 13 formulas and 1 figure.

SUB CODE: 14, 12 / SUBM DATE: 18Feb65 / ORIG REF: 002

*ns*  
Card 3/3

SHCHERB'KOV, P. (Lt. Col., Tech. Serv.)

Listed as author of article, "Equipping a Work Spot for the Overhaul of Counterrecoil Mechanisms," published in Artilleriyskiy Zhurnal, No. 11, 1953. (Sovetskaya Armiya, 25 Nov. 53)

SO: Summary #140, 1 June 1954.